A. P. SHAH INSTITUTE
OF TECHNOLOGY, THANE
DTE CODE: 3475

30	MECHANICAL ENGINEERING (NBA ACCREDITED)
30	CIVIL ENGINEERING (NBA ACCREDITED)
180	COMPUTER ENGINEERING (NBA ACCREDITED)
180	INFORMATION TECHNOLOGY (NBA ACCREDITED)
120	COMPUTER SCIENCE & ENGG (Data Science)
180	COMPUTER SCIENCE & ENGG (AI and ML)

Academic Excellence Award
APSIT is honored with the Academic Excellence Award by Institution of Engineers, India

All India Ranking 8 & Star Performing Institute
APSIT Thane Ranked 8th nationwide and recognised as Star Performing Engineering Institute of West Region in the AICTE Virtual Internship Program for year 2023
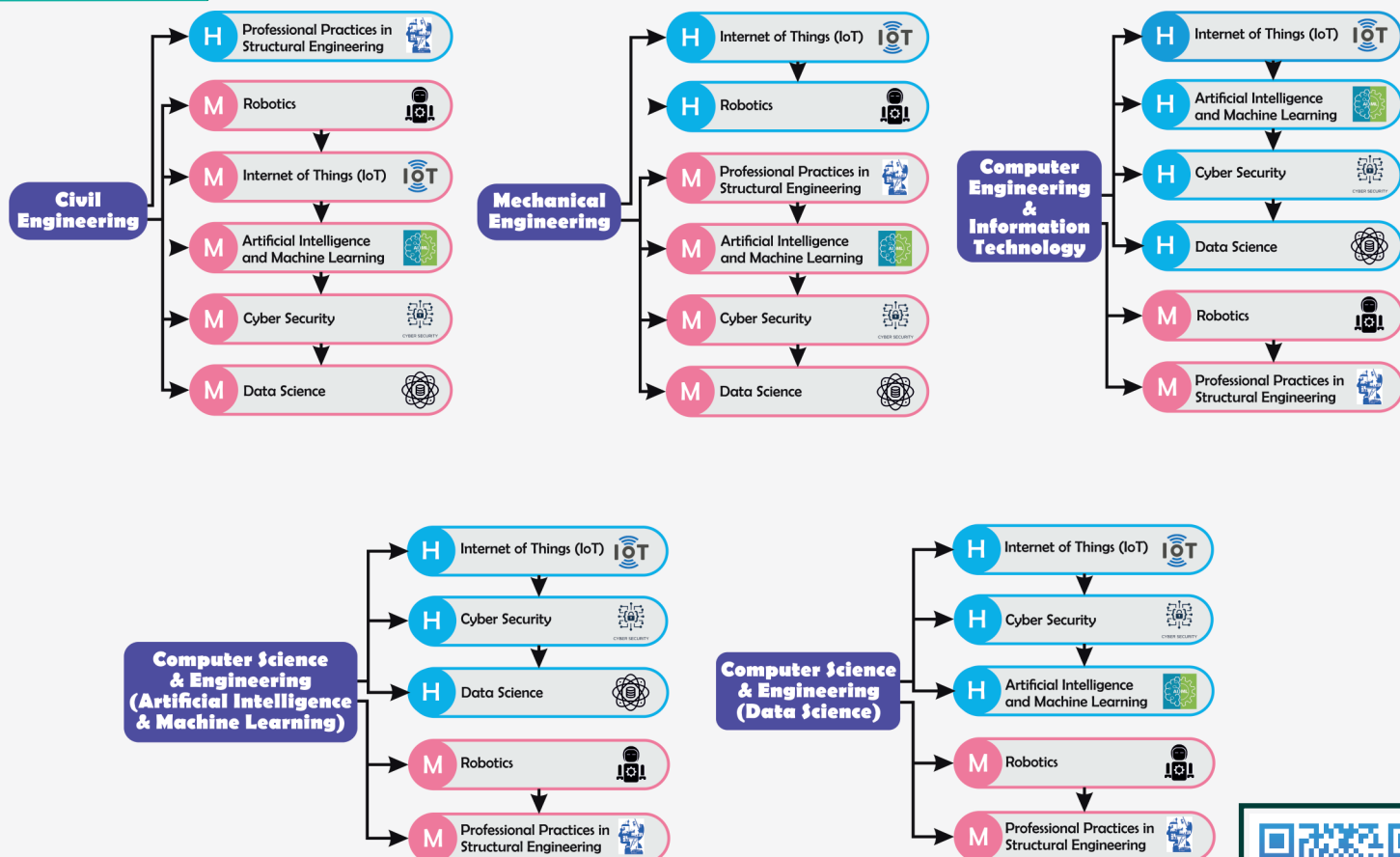
Top Performing Institute
APSIT is recognised as Top Performing Institution at IBM Hack Challenge 2022

All India Rank 5 in Emerging Engineering Colleges
Ranked No.1 in Mumbai Region (All India Rank 5) in
Times of India Engineering Survey 2022 in Emerging Engineering Colleges category

Along with regular Degree, join Honours / Minor Degree in Emerging Technologies @ APSIT

Civil Engineering
- **H** Professional Practices in Structural Engineering
- **M** Robotics
- **M** Internet of Things (IoT)
- **M** Artificial Intelligence and Machine Learning
- **M** Cyber Security
- **M** Data Science

Mechanical Engineering
- **H** Internet of Things (IoT)
- **H** Robotics
- **M** Professional Practices in Structural Engineering
- **M** Artificial Intelligence and Machine Learning
- **M** Cyber Security
- **M** Data Science

Computer Engineering & Information Technology
- **H** Internet of Things (IoT)
- **H** Artificial Intelligence and Machine Learning
- **H** Cyber Security
- **H** Data Science
- **M** Robotics
- **M** Professional Practices in Structural Engineering

Computer Science & Engineering (Artificial Intelligence & Machine Learning)
- **H** Internet of Things (IoT)
- **H** Cyber Security
- **H** Data Science
- **M** Robotics
- **M** Professional Practices in Structural Engineering

Computer Science & Engineering (Data Science)
- **H** Internet of Things (IoT)
- **H** Cyber Security
- **H** Artificial Intelligence and Machine Learning
- **M** Robotics
- **M** Professional Practices in Structural Engineering

H - Honours Degree Program
M - Minor Degree Program

Scan for more details

Scan QR codes to view Highlights of Major Events @ APSIT in year 2023-24

- Convocation Ceremony of Batch 2023
- Hackwave: National level Hackathon
- First Year Orientation Program 2023-24
- Preplacement Trainings offered
- EXALT: Annual Project Exhibition

A. P. SHAH INSTITUTE OF TECHNOLOGY
DTE CODE: 3475

Courses Offered	Intake
MECHANICAL ENGINEERING (NBA ACCREDITED)	30
CIVIL ENGINEERING (NBA ACCREDITED)	30
COMPUTER ENGINEERING (NBA ACCREDITED)	180
INFORMATION TECHNOLOGY (NBA ACCREDITED)	180
COMPUTER SCIENCE & ENGINEERING (Data Science)	120
COMPUTER SCIENCE & ENGINEERING (AI and ML)	180

PBL Project Based Learning
Pre Placement Training

Moodle E-learning Platform

40+ Industry Collaborations

E-Courses

Xpression Club & Antarang: Know yourself

Foreign Language classes

360° Career at APSIT

GATE GRE
Graduate Aptitude Test In Engineering
GATE & GRE Training

Student Professional Associations

Student Technical Clubs

All Value Added Courses are FREE

Socio-Technical Initiatives

Ojus: The Annual Fest

PARSHVANATH CHARITABLE TRUST'S
A. P. SHAH INSTITUTE OF TECHNOLOGY
(RELIGIOUS JAIN MINORITY)

DTE CODE: 3475

BRANCHES

- **30** **Mechanical Engineering** (NBA ACCREDITED)
- **30** **Civil Engineering** (NBA ACCREDITED)
- **180** **Computer Engineering** (NBA ACCREDITED)
- **180** **Information Technology** (NBA ACCREDITED)
- **120** **CSE Data Science**
- **180** **CSE AI and ML**

Survey No. 12, 13,
Opp. Hypercity Mall, Kasarvadavali,
Ghodbunder Road, Thane (W), 400615
Tel.: 7738305400/022-25973737/38

www.apsit.edu.in

APSIT bagged "Best Engineering College Award" of ISTE for year 2022.
ISTE is the leading National Professional non-profit making Society for the Technical Education System in India.

APSIT is honored with the "Academic Excellence Award" by Institution of Engineers, India for year 2023

APSIT is recognised as Top Performing Institution at IBM Hack Challege 2022

APSIT has been ranked No.1 In Mumbai Region (All India Rank 5) in Times of India Engineering Survey 2022 in Emerging Engineering Colleges category

APSIT recognized as Star Performing Engineering Institute of West Region in AICTE Virtual Internship Program for year 2023.
The AICTE Member Secretary, Prof. Rajive Kumar, presented APSIT with this distinction.

APSIT Thane Ranked 8th nationwide in the AICTE Virtual Internship Program for year 2023.
AICTE Chairman Dr. T. Sitharam & former NBA Chairman Dr. K. K. Agarwal presented this award to APSIT Team.

for more placement details

Our Recruiters

amazon · accenture · Allnix · EXCELLER TECH · Capgemini · Finoux · EY · DSW DATA SCIENCE WIZARDS

aurionpro · Wipro · Infosys · hp · LTI Let's Solve · VISTAAR · Morgan Stanley · NeoSOFT TECHNOLOGIES

AIRBUS · Deloitte. · tcs TATA CONSULTANCY SERVICES · KPMG · Cognizant · IBM · Systenics Solutions · BARCLAYS

HEXAWARE · Goldman Sachs · Canon · ZYCUS · arcon · Tech Mahindra · TATA MOTORS · Godrej INFOTECH

Reliance jio · HIKVISION · Justdial · JTT · CLOUD FRONTS Microsoft Cloud Platform · BOSCH Invented for life · PARAmatrix · ACC

STUDENT ACHIEVEMENTS

APSIT's teams emerged victorious in Smart India Hackathon 2023 conducted by Ministry of Education, Gov of India & AICTE

Student team Listen AI emerged victorious in the IBM Hack Challenge 2023 amongst 1500+ teams nationwide

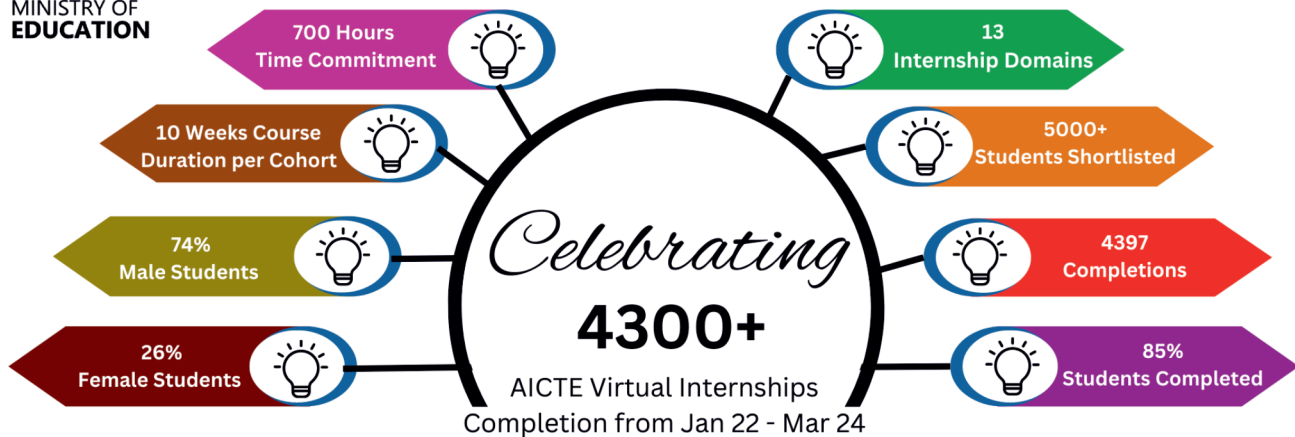Student team declared as runner-up and rewarded with $750 in Jatayu Season 3 organized by Virtusa

APSIT's Google Development Student Club has earned a spot in the top 10 club out of 750+ Google GDSC across India

Internships @ APSIT

AICTE-EduSkills Virtual Internship

(January 2022 - March 2024)

N·E·A·T
National Educational Alliance for Technology

MINISTRY OF EDUCATION

EduSkills®
Nation Building Through Skills

- 700 Hours Time Commitment
- 10 Weeks Course Duration per Cohort
- 74% Male Students
- 26% Female Students

Celebrating 4300+
AICTE Virtual Internships Completion from Jan 22 - Mar 24

- 13 Internship Domains
- 5000+ Students Shortlisted
- 4397 Completions
- 85% Students Completed

Supported by:

aws academy | paloalto NETWORKS | SS&C blueprism | UiPath Academic Alliance | bentley Education | JUNIPER NETWORKS

zscaler | MICROCHIP | FORTINET | Google for Developers | celonis | alteryx SPARKED

#AICTE Internship   #AICTE_Eduskills_Internship   #EduskillsInternship   www.eduskillsfoundation.org

Student Technical Clubs

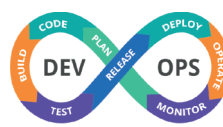### Opportunities for Collaborative Learning @ APSIT

SMART CITY CLUB

AIML CLUB

CYBER SECURITY CLUB

DEVOPS CLUB

MODIFIED AUTO CLUB

GOOGLE DEVELOPER STUDENT CLUB

AI CLUB FOR CIVIL ENGINEERING

HUMANOID CLUB

APP DEVELOPMENT CLUB

BLOCK CHAIN CLUB

DATA SCIENCE & ANALYTICS CLUB

GAME DEVELOPMENT CLUB

Industrial Collaborations

- Cisco Networking Academy
- Juniper Networks Cloud & Automation Academy
- Oracle Academy for JAVA and Databases
- Red Hat Academy for Middleware Development & DevOps
- Virtusa Center of Excellence of Full Stack Development
- AI/Deep Learning Lab powered by NVIDIA
- Open Source Experimental Lab Powered by Data Science Wizards
- Blueprism Academic Alliance for Robotic Process Automation
- Palo Alto Cyber Security Academy
- AWS Cloud Academy
- Celonis Academic Alliance for Process Mining
- Microchip Academic Alliance for Embedded Applications Development
- IIT Bombay e-Yantra Robotics Lab
- Texas Instruments Innovation Centre
- Zscaler Academic Alliance for Cloud Security
- Fortinet Academy for Network Security
- Google for Developers addressing App Development & ML

INDUSTRY CENTER OF EXCELLENCE

APSIT offers myriad ways of building engineering career through its strong industrial collaborations. Institute provides opportunities to master globally trending technologies of future at no extra cost. For further details on the entire gamut of technologies you may visit Institute Website.

Academic Initiatives

- Moodle: E -Learning Platform
- AICTE Virtual Internship Program
- Project Based Learning
- Super Resource Center for IIT Bombay Spoken Tutorial Program
- National Programme on Technology Enhanced Learning initiated by IITs
- Free GATE/ GRE/Preplacement/ Foreign Language Training
- Student Technical Clubs & Professional Associations for collaborative learning
- Institution's Innovation Council- An Initiative of Ministry of Education
- Entrepreneurship Development Cell & Incubation Center
- Attendance Rewards Scheme
- Pearson & Tata McGraw-Hill Online Library

GLOBALLY CERTIFIED FACULTY: NURTURING ACADEMIC EXCELLENCE

Our globally certified faculty members are guiding students to bring an unparalleled level of expertise, ensuring that students receive a world-class education.

Infrastructure & Facilities

- All classrooms with AC & smart teaching aids
- 33 Air Conditioned Computer Labs
- Well Equipped 60+ Labs
- 1000+ Computers with High-speed internet
- Wi-Fi enabled Campus
- Library with extensive collection of 22600+ technical books & E-books
- AC Seminar Hall & Auditorium

- Spacious & hygienic canteen & cafeteria
- Nationalised banks with ATM facility in campus
- Spacious Parking Facility
- Online CCTV surveillance
- Recreational facilities in common rooms
- Indoor Sports facilities
- Stationery store and Reprographics section in campus
- Online Payment Portal

A. P. SHAH INSTITUTE OF TECHNOLOGY

An institute that grooms industry - ready futuristic technocrats

Branch	Intake	DTE COde
Mechanical Engineering(NBA Accredited)	30	347561210
Civil Engineering(NBA Accredited)	30	347519110
Computer Engineering(NBA Accredited)	180	347524510
Information Technology(NBA Accredited)	180	347524610
Computer Science & Engineering (Data Science)	120	347591210
Computer Science & Engineering (AI & ML)	180	347591110

Frequently Asked Questions for Engineering Admissions

WHAT IS THE ELIGIBILITY CRITERIA FOR ENGINEERING ADMISSION?

XIIth examination in English with minimum 45% marks for Open Category & 40% Marks for reserve Category in Physics, Chemistry and Mathematics. Further, the candidate is also required to have a valid nonzero score in MHT– CET 2024/ JEE (Main) Score valid for Academic Year 2024-2025.

CAN STUDENTS FROM OTHER STATE OF INDIA TAKE ADMISSION IN APSIT?

Yes. Depending on the MHT– CET 2024/ JEE (Main) score valid for Academic Year 2024-2025 and passing XIIth examination in English with minimum 45% marks in PCM candidate can take admission. Also Registration and Enrollment on the web portal of State Common Entrance Test Cell, Govt. of Maharashtra is MANDATORY.

WHETHER I SHOULD TAKE ADMISSION THROUGH CAP OR INSTITUTE LEVEL?

- If candidate belong to Open category, it doesn't matter whether candidate take admission in CAP or institute level. However, if candidate is belonging to reservation category or EBC, can avail an advantage of taking admission in CAP which qualifies student for scholarships resulting into saving on fees.
- Even reservation student is eligible to take admission in institute level quota but required to pay full fees every year. Only SC Category student even through Institute level admission can avail scholarship with valid income.

WHAT IS THE ADMISSION PROCESS FOR INSTITUTE LEVEL QUOTA AT APSIT?

- The candidate shall REGISTER ONLINE on the Institute website https://www.apsit.edu.in/ for receiving updates of institute level admission.
- Registration and Enrollment on the web portal of State Common Entrance Test Cell, Govt. of Maharashtra is also MANDATORY.

WHAT IS THE APPLICATION PROCEDURE FOR CAP LEVEL ADMISSION AT APSIT?

- The application process for Engineering admission is conducted by State Common Entrance Test Cell, Govt. of Maharashtra. It is MANDATORY for the candidate to REGISTER and ENROLL on their website for becoming part of the Central Admission Process.
- Candidate can select the course of their choice at APSIT while filling the option form.

WHAT IS THE MEANING OF ADMISSION THROUGH CAP OR INSTITUTE LEVEL?

- Admission through Centralised Admission Process (CAP) is a process run by CET cell of Government of Maharashtra. Through this process candidate can apply for all colleges in Maharashtra. The process is online and conducted after MHT-CET 2024 results.
- Institute level admission is only for that institute and candidate need to directly apply to that institute.

Frequently Asked Questions for Engineering Admissions

ARE THE BRANCHES AT APSIT ARE ACCREDITED?

Yes, Civil engineering, Mechanical Engineering, Information Technology, Computer Engineering are NBA Accredited which ensures adherence of quality teaching learning practices followed over globe.

NATIONAL BOARD OF ACCREDITATION
NBA
ACCREDITED BY

When will be the admission forms for Institute level quota made available?
Candidate will get admission form for institute level quota after MHT-CET 2024 Exam results.

Does APSIT have separate entrance exam for admission through Institute quota?
No. Admission is strictly on the basis of merit decided through MHT-CET 2024/JEE (Main) Score.

Whether admission through Institute quota requires donation?
No. College don't accept any donations, only approved fees is to be paid by the students.

What are the Criteria for Jain Minority candidate admission at APSIT?
- Candidate must be Domiciled in the Maharashtra state.
- Candidate shall Belong to a Jain Religious Minority Community in the Maharashtra state and minority status shall he mentioned on School leaving certificate.

Frequently Asked Questions for Engineering Admissions

WHICH DOCUMENTS ARE REQUIRED TO SUBMIT AT THE TIME OF ADMISSION AT APSIT?

- SSC (Std. X) Mark sheet.
- HSC/Diploma Marksheet.
- MHT- CET 2024 Marksheet/ JEE (Main) Score Card valid for Academic Year 2024-2025.
- Certificate of the Indian Nationality of the candidate. (Leaving Certificate mentioning Nationality)
- Domicile/Birth Certificate. (Leaving Certificate mentioning Place of Birth in Maharashtra)
- Caste Certificate (for SC/ST/OBC/NT/SBC Candidate)
- Caste Validity Certificate (for SC/ST/OBC/NT/SBC Candidate)
- Non-Creamy Layer valid up to 31st March 2025 (for OBC/NT/SBC Candidate)

Fees @ APSIT

1,28,000 (Last Year Fees)

WILL THERE BE ANY INCREASE IN THE FEES IN SUBSEQUENT YEARS?

No. The Fees paid in FE is to be paid for entire duration of the course i.e. 4 years

IS THERE ANY DIFFERENCE IN FEES STRUCTURE FOR THE CANDIDATE WHO ARE TAKING ADMISSIONS THROUGH INSTITUTE QUOTA AND CAP?

Fees structure remains same for the students taking admission through CAP or Institute Quota. However, only students admitted through CAP are eligible for scholarship schemes applicable to SC, ST, OBC, SBC, DT, NT and EBC offered by Government of Maharashtra.

WHAT IS THE FEE STRUCTURE FOR THE STUDENTS BELONGING TO SC/ST/SBC/DT/NT/OBC CATEGORY TAKING INTO ACCOUNT THE SCHOLARSHIP OFFERED BY GOVERNMENT OF MAHARASHTRA?

- Development fees is to be paid by student for all categories except SC and ST category.
- No Tuition fees required to be paid by SC / ST candidate. 100 % tuition fees is paid by Government of Maharashtra as scholarship (If Scholarship Form filled and submitted in time)
- 50% of tuition fees shall be paid by OBC candidate. Remaining 50 % of tuition fees is paid by Government of Maharashtra as scholarship (If Scholarship Form filled and submitted in time)
- 50 % of tuition fees shall be paid by EBC (Economically backward class) students. Remaining 50 % of tuition fees is paid by Government of Maharashtra as scholarship (If Scholarship Form filled and submitted in time)

How to reach APSIT?

📍 **From Thane**
- **ST Bus Depot Near Thane West Station:** Thane-APSIT buses from West, Thane-Borivali, Thane Bhayander, Thane-Ovala.
- **TMT Bus Stand Near Thane West Station:** Thane-Kasarvadavali, Thane-Ovala, Thane-Mira Road
- **Thane East Kopari Bus Stop:** BEST-Borivali (700), TMT-Borivali (65), TMT-Ovala, MBMT-Thane-bhayandar, VVMY-Thane-Nalasopara

📍 **From Borivali**
- BEST Borivali-Thane (700)
- TMT-Borivali-Thane (65)

📍 **From Nalasopara**
- VVMT 121 Nalasopara-Thane

📍 **From Bhayander Station West**
- MBMT-Thane-bhayandar
- ST Thane Bhayander

📍 **From Mira Road** • TMT 57 & 58, BEST C-61

📍 **From Mulund Station** • BEST C-61